

Technical drawing of a mechanical part showing a cross-section with various dimensions and callouts. The drawing includes a semi-circular feature on the left, a vertical section with a 45-degree chamfer, and a horizontal section with a 45-degree chamfer. Callouts include: -7 (REF), -8 (REF), CONTOUR (REF), 45°, 45°, (REF) (SHOWN), -9 (-3 ASSY) (REF), -10 (-3 ASSY) (REF), and NOTCH-3 TO CLEAR CASTING.

Technical drawing of a structural assembly, likely a section of a ship's hull or deck. The drawing shows a cross-section with various components and dimensions.

Key components and dimensions labeled:

- 28F5678-50 HEATER (-3 ASS'Y) & DEFLECTOR** (C)
- 28F5678-100 HEATER (-2 ASS'Y) & DEFLECTOR** (B)
- 28F5209-6 (REF)**
- 28F5198 (REF)**
- DRILL # 10 (1935)**  
**Q5706 D10-B**  
**AC 365-D1032**  
**AN360-AL10L**
- 7 1/2" LONG (-3 ASS'Y) (C)**
- 8 1/2" LONG (-2 ASS'Y) (B)**
- STA 1.66**

2853316 BELT FRAME (REF.)

④ DRILL #10 (1935)  
05706210-0  
AC363-D1032  
AN960-AL10L

⑧ 8 1/2 LONG

⑦ 10 1/2 LONG

DRILL #10 (1935)  
LOCATE FROM S-W HEATER  
AN320-10-6  
AC936A10  
4 PLACES

W.L. 56 1/8 (APPROX.) (REF.)

NOTCH - 8 TO CLEAR CASTING 1/8

③ (-2 ASBY -6) (REF.)  
② (-2 ASBY -10) (REF.)

④ DRILL #10 (1935)  
05706210-0  
AC363-D1032  
AN960-AL10L

VIEW 1 - LOOKING FROM 'B'

\* NOTE:  
 PBV-5A CONTRACT #70496  
 PLANES #1-#25 INCL.  
 4 CONTRACT #77713  
 PLANES #1-#3 INCL.  
 C-80476 SHIP\*88 (ON  
 C-9187

FINISH CODE	
Z	ANODIC TREATMENT
P	P-27 PRIMER
AP	ALUMINIZED PRIMER
C	CADMIUM PLATE

H 365